



Source: [TomTom Traffic Index](#)

Ranking: Most expensive cities to drive in

Average cost for 10,000 km driven in 2022

City center*	Petrol vehicle		Diesel vehicle		Electric vehicle (fast charging)	Electric vehicle (slow charging)
	2022	YoY diff.	2022	YoY diff.	2022	2022
Hong Kong	€1,986	+14%	€1,511	+22%	-	-
London	€1,792	+28%	€1,665	+33%	€1,466	€895
Athens	€1,662	+25%	€1,335	+36%	€1,137	€685
Oslo	€1,652	+33%	€1,464	+37%	€1,240	€674
Paris	€1,602	+16%	€1,479	+28%	€1,405	€818

* Center = within a 5-kilometer radius

Ranking: Top 5 slowest cities to drive in

Yearly average travel time for a 10-kilometer trip (20 km driven), in minutes/seconds

City center*	2022	2021	Metropolitan area*	2022	2021
London	36:20	34:30	Bogota	24:40	22:50
Bengaluru	29:10	28:30	Manila	24:30	23:10
Dublin	28:30	26:50	Sapporo	24:20	23:50
Sapporo	27:40	26:50	Lima	23:50	22:30
Milan	27:30	27:50	Bengaluru	23:40	22:00

* Center = within a 5-kilometer radius

* Metropolitan: largest urban area (size depending on the city)

Ranking: Top 5 cities where traffic alone accounts for time lost

Average yearly time lost for a 10-kilometer trip driven twice a day (morning and evening) at rush hour, in hours

City center*	2022	2021	Metropolitan area*	2022	2021
Dublin	145 hrs	116 hrs	Bogota	132 hrs	97 hrs
Bucharest	143 hrs	137 hrs	Bucharest	106 hrs	101 hrs
London	139 hrs	125 hrs	Manila	103 hrs	96 hrs
Bengaluru	134 hrs	129 hrs	Bengaluru	101 hrs	84 hrs
Mexico-city	132 hrs	102 hrs	Lima	100 hrs	85 hrs

* Center = within a 5-kilometer radius

* Metropolitan: largest urban area (size depending on the city)

Ranking: Cities with the highest CO₂ emissions per driven mile at rush hour

Average annual CO₂ emissions based on a 10-kilometer trip driven twice a day (morning and evening) at rush hour, in kg of CO₂

City center*	Petrol vehicle During rush hour	City center*	Diesel vehicle During rush hour
London	1,133 kg	London	1,067 kg
Paris	1,092 kg	Paris	1,058 kg
Manila	1,047 kg	Nice	1,012 kg
Bucharest	1,032 kg	Ankara	1,011 kg
Bengaluru	1,009 kg	Manila	997 kg

*Center = within a 5-kilometer radius